U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	10544118	
Filing Date	2007-04-18	
First Named Inventor	John Griffin	
Art Unit	2857	
Examiner Name		
Attorney Docket Numb	er 600193-023	

OCT 2-6 2007 8

		TRADE	MAPPICA	U.S.	PATENTS	
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	3540003		1970-11-10	R.W. Murphy	
	2	3696297		1972-10-03	Otero	
	3	3818458		1974-06-18	Deese	
	4	3906454		1975-09-16	Martin	
	5	4058829		1977-11-15	Thompson	
	6	4125892		1978-11-14	Fuduka et al.	
	7	4166290		1979-08-28	Furtman et al.	
	8	4236209		1980-11-25	Lombardo, Jr. et al.	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name		***************************************		
Attorney Docket Number		600193-023		

F				
9	4283709	1981-08-11	Lucero et al.	
10	4355372	1982-10-19	Johnson et al.	
11	4356545	1982-10-26	West	
12	4473824	1984-09-25	Claytor	
13	4516216	1985-05-07	Armstrong	
14	4546382	1985-10-08	McKenna et al.	•
15	4566030	1986-01-21	Nickerson et al.	
16	4603232	1986-07-29	Kurland et al.	
17	4658290	1987-04-14	McKenna et al.	
18	4677552	1987-06-30	Sibley et al.	
19	4695880	1987-09-22	Johnson et al.	

(Not for submission under 37 CFR 1.99)

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

20	4700378	1987-10-13	Brown	
21	4706121	1987-11-10	Young	
22	4713791	1987-12-15	Saluski	
23	4718025	1988-01-05	Minor et al.	
24	4725886	1988-02-16	Galumbeck et al.	
25	4740912	1988-04-26	Whitaker	
26	4745559	1988-05-17	Willis et al.	
27	4751578	1988-06-14	Reiter et al.	
28	4757456	1988-06-12	Benghait	
29	4774658	1988-09-27	Lewin	

If you wish to add additional U.S. Patent citation information please click the Add button.

U.S.PATENT APPLICATION PUBLICATIONS

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	20020040394	A1	2004-04-04	Shapira	
	2	20020040395	A1	2002-04-04	Davis et al.	
	3	20020077787	A1	2002-06-20	Rappaport et al.	
	4	20020078191	A1	2002-06-20	Lorenz	
	5	20020099812	A1	2002-07-25	Davis et al.	
	6	20020099818	A1	2002-07-25	Russell et al.	
	7	20020099819	A1	2002-07-25	Hattori et al.	
	8	20020103664	A1	2002-08-01	Olsson et al.	
	9	20020112048	A1	2002-08-15	Gruyer et al.	
	10	20020161673	A1	2002-10-31	Lee et al.	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

				·	.	
	11	20030046303	A1	2003-03-06	Chen et al.	-
	12	20030046385	A1	2003-03-06	Vincent	
	13	20030062223	A1	2003-04-03	Coyle et al.	
	14	20030144868	A1	2003-07-31	MacIntyre et al.	
·	15	20030163563	A1	2003-08-28	Bean	
	16	20030187677	A1	2003-10-02	Malireddy et al.	
	17	20030208578	A1	2003-11-06	Taraborelli et al.	
	18	20030231203	A1	2003-12-18	Gallella	
	19	20040221033	A1	2004-11-04	Davis et al.	
	20	20050114511	A1	2005-05-26	Davis et al.	
	21					
	18	20030231203 20040221033	A1	2003-12-18	Gallella Davis et al.	

PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

·	Application Number	10544118
INFORMATION BIGGI COURT	Filing Date	2007-04-18
INFORMATION DISCLOSURE	First Named Inventor John	Griffin
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit	2857
	Examiner Name	
	Attorney Docket Number	600193-023

·	U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1	4783648		1988-11-08	Homma et al.		
	2	4792921		1988-12-20	Corwin		
	3	4817080		1989-03-28	Soha		
	4	4823290		1989-04-18	Fasack et al.		
	5	4831582		1989-05-16	Miller et al.		
	6	4845658		1998-07-04	Glfford		
	7	4849879		1989-07-18	Chinnaswamy et al.		
	8	4868866		1989-09-19	Williams, Jr.		

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

	· .			
9	4887308	1989-12-12	Dutton	·
10	4907188	1990-03-06	Suzuki	
11	4912466	1990-03-27	Call	
12	4912522	1990-03-27	Oates et al.	
13	4924488	1990-05-08	Kosich	
14	4935870	1990-06-19	Burk, Jr. et al.	
15	4954699	1990-09-04	Coffey et al.	
16	4958284	1990-09-18	Bishop et al.	
17	4961132	1990-10-02	Uehara	·
 18	4972367	1990-11-20	Burke	
19	4972504	1990-11-20	Daniel, Jr. et al.	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		n Griffin		
Art Unit		2857	· · · · · · · · · · · · · · · · · · ·	
Examiner Name				
Attorney Docket Number		600193-023		

,	T		· · · · · · · · · · · · · · · · · · ·	-	_
20	4977455		1990-12-11	Young	
21	4977594		1990-12-11	Shear	
22	4989230		1991-01-29	Gillig et al.	
23	5006978		1991-04-09	Neches	
24	5007017		1991-04-09	Kobayashi	
25	5008929		1991-04-16	Olsen et al.	
26	5019963		1991-05-28	Alderson et al.	
27	5023907		1991-06-11	Johnson et al.	
28	5023929		1991-06-11	Call	
29	5038211		1991-08-06	Hallenbeck	
30	5038374		1991-08-06	Kaufman et al.	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name		-		
Attorney Docket Number		600193-023		

31	5042027		1991-08-20	Takase et al.	
32	5047867		1991-09-10	Strubbe et al.	
33	5049873		1991-09-17	Robins et al.	·
34	5062147		1991-10-29	Pickett et al.	
35	5063610		1991-11-05	Alwadish	
36	5088108		1992-02-11	Uddenfeldt et al.	·
37	5101402	·	1992-03-31	Chiu et al.	
38	5109350		1992-04-28	Henwood et al.	
39	5140419		1992-08-18	Galumbeck et al.	
40	5150116		1992-09-22	West	
41	5159685		1992-10-27	Kung	

(Not for submission under 37 CFR 1.99)

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		n Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023	,	

42	5161109	1992-11-03	Keating et al.	
43	5166866	1992-11-24	Kim et al.	
44	5181113	1993-01-19	Chang	
45	5204947	1993-04-20	Bernstein et al.	
46	5208588	1993-05-04	Nishiyama	
47	5210530	1993-05-11	Kammerer et al.	
48	5212684	1993-05-18	MacNamee et al.	
49	5214792	1993-05-25	Alwadish	
50	5220522	1993-06-15	Wilson et al.	
If you wish to	add additional U.S. Pater	nt citation information pl	lease click the Add button.	

U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No Publication Number	Kind Publication Date	tion Name of Patentee or Applica of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
----------------------	----------------------------------	-----------------------	--	--

10544118

600193-023

Attorney Docket Number

Application Number

	I .		•	
	Filing Date		2007-04-18	
NFORMATION DISCLOSURE	First Named Inventor John		Griffin	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit	<u> </u>	2857	
(Not for submission under 57 of K 1.55)	Examiner Name			

U.S.PATENTS							
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1	5220655		1993-06-15	Tsutsui		
	2	5223827		1993-09-29	Bell et al.		
	3	5223924		1993-06-29	Strubbe		
	4	5226120		1993-07-06	Brown et al.		
	5	5231593		1993-07-27	Notess		
	6	5235680		1993-08-10	Bijnagte		
	7	5237677		1993-08-17	Hirosawa et al.		
	8	5237681		1993-08-17	Kagan et al.		

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

9	5237684	1993-08-17	Record et al.	·
10	5239540	1993-08-24	Rovira et al.	
11	5241625	1993-08-31	Epard et al.	
12	5241671	1993-08-31	Reed et al.	
13	5245429	1993-09-14	Virginio et al.	
14	5247517	1993-09-21	Ross et al.	
15	5247575	1993-09-21	Sprague et al.	
16	5247697	1993-09-21	Ban	
17	5249260	1993-09-28	Nigawara et al.	
18	5253346	1993-10-12	Okabayashi et al.	
19	5260878	1993-11-09	Luppy	

		The second secon		
Application Number		10544118		
Filing Date	-	2007-04-18		
First Named Inventor	John	Griffin		
Art Unit	· •	2857		
Examiner Name				
Attorney Docket Number		600193-023		

,

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit	•	2857		
Examiner Name				
Attorney Docket Number		600193-023	-	

3	31	5315093	1994-05-24	Stewart	
3	32	5315580	1994-05-24	Phaal	
3	33	5317140	1994-05-31	Dunthorn	
3	34	5321831	1994-06-14	Hirose	
3	35	5321838	1994-06-14	Hensley et al.	
3	36	5327237	1994-07-05	Gerdes et al.	
3	37	5327554	1994-07-05	Palazzi, III et al.	
3	18	5331544	1994-07-19	Lu et al.	
3	9	5333302	1994-07-26	Hensley et al.	
4	0	5339239	1994-08-16	Manabe et al.	
4	1	5339412	1994-08-16	Fueki	

(Not for submission under 37 CFR 1.99)

				
Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name			, , , , , , , , , , , , , , , , , , , ,	
Attorney Docket Number		600193-023		

42	5347632	1994-09-13	Filepp et al.	
43	5349662	1994-09-20	Johnson et al.	
44	5351278	1994-09-27	Koshishiba et al.	
45	5351293	1994-09-27	Michener et al.	
46	5355327	1994-10-11	Stent et al.	
47	5355484	1994-10-11	Record et al.	
48	5359367	1994-10-25	Stockill	
49	5371846	1994-12-06	Bates	
50	5374951	1994-12-20	Welsh	
If you wish to	add additional U.S. Pate	nt citation information p	lease click the Add button.	

U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	l _	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
----------------------	------------	--------------------	---------------------------	-----	---	--

	Application Number	10544118
	Filing Date	2007-04-18
INFORMATION DISCLOSURE	First Named Inventor John	Griffin
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit	2857
(Not for Submission under 57 of it 1.55)	Examiner Name	
	Attorney Docket Number	600193-023

	U.S.PATENTS							
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
	1	5361359		1994-11-01	Tajalli et al.			
	2	5367677		1994-11-22	Stanfill			
	3	5375070		1994-12-20	Hershey et al.			
	4	5379380		1995-01-03	Mori et al.			
	5	5388211	3	1995-02-07	Hornbuckle			
	6	5388252		1995-02-07	Dreste et al.			
	7	5388258		1995-02-07	Larsson et al.			
	8	5390281		1995-02-14	Luciw et al.			

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	John	Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Number		600193-023	

9	5398336		1995-03-14	Tantry et al.	
10	5406269	·	1995-04-11	Baran	
11	5408607		1995-04-18	Nishikawa et al.	
12	5410598		1995-04-25	Shear	
13	5412778		1995-05-02	Andres	
14	5414809		1995-05-09	Hogan et al.	
15	5418728		1995-05-23	Yada	
16	5461708		1995-10-24	Kahn	
17	5483658		1996-01-09	Grube et al.	
18	5485897		1996-01-23	Matsumoto et al.	
19	5491820		1996-02-13	Belove et al.	

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	John	Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Number		600193-023	

			·		
20	5495581		1996-02-27	Tsai	
21	5499340		1996-05-12	Barritz	
22	5524073		1996-06-04	Stambler	
23	5555303		1996-09-10	Stambler	
24	5557333		1996-09-17	Jungo et al.	
25	5560038		1996-09-24	Haddock	
26	5568471		1996-10-22	Hershey et al.	
27	5572643		1996-11-05	Judson	
28	5594911		1997-01-14	Cruz et al.	
29	5604867		1997-02-18	Harwood	
30	5615264		1997-03-25	Kazmierczak et al.	
	21 22 23 24 25 26 27 28	21 5499340 22 5524073 23 5555303 24 5557333 25 5560038 26 5568471 27 5572643 28 5594911 29 5604867	21 5499340 22 5524073 23 5555303 24 5557333 25 5560038 26 5568471 27 5572643 28 5594911 29 5604867	21 5499340 1996-05-12 22 5524073 1996-06-04 23 5555303 1996-09-10 24 5557333 1996-09-17 25 5560038 1996-09-24 26 5568471 1996-10-22 27 5572643 1996-11-05 28 5594911 1997-01-14 29 5604867 1997-02-18	21 5499340 1996-05-12 Barritz 22 5524073 1996-06-04 Stambler 23 5555303 1996-09-10 Stambler 24 5557333 1996-09-17 Jungo et al. 25 5560038 1996-09-24 Haddock 26 5568471 1996-10-22 Hershey et al. 27 5572643 1996-11-05 Judson 28 5594911 1997-01-14 Cruz et al. 29 5604867 1997-02-18 Harwood

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name			···-	
Attorney Docket Number		600193-023		

	_				
31	5623652		1997-04-22	Vora et al.	
32	5634100		1997-05-27	Capps	·
33	5646998		1997-07-08	Stambler	·
34	5648965		1997-07-15	Thadani et al.	
35	5671283		1997-09-23	Michener et al.	
36	5673382		1997-09-30	Cannon et al.	
37	5696702		1997-12-09	Skinner et al.	
38	5706502		1998-01-06	Foley et al.	
39	5708709		1998-01-13	Rose	
‡ 0	5708780		1998-01-13	Levergood et al.	
1 1	5710915		1998-01-20	McElhiney	
	332 333 334 335 336 339	32 5634100 33 5646998 34 5648965 35 5671283 36 5673382 37 5696702 38 5706502 39 5708709 40 5708780 41 5710915	32 5634100 33 5646998 34 5648965 35 5671283 36 5673382 37 5696702 38 5706502 39 5708709 40 5708780	32 5634100 1997-05-27 33 5646998 1997-07-08 34 5648965 1997-07-15 35 5671283 1997-09-23 36 5673382 1997-09-30 37 5696702 1997-12-09 38 5706502 1998-01-06 39 5708709 1998-01-13 40 5708780 1998-01-13 41 5710915 1998-01-20	1997-05-27 Capps 1997-05-27 Capps 1997-07-08 Stambler 1997-07-15 Thadani et al. 1997-09-23 Michener et al. 1997-09-30 Cannon et al. 1997-12-09 Skinner et al. 1997-12-09 Skinner et al. 1998-01-06 Foley et al. 1998-01-13 Rose 1998-01-13 Levergood et al.

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

						\	
•	42	5710918		1998-01-20	Lagarde et al.		
	43	5712979		1998-01-27	Graber et al.		
	44	5715453		1998-02-03	Stewart		
	45	5717860		1998-02-10	Graber et al.		
	46	5717923		1998-02-10	Dedrick		
	47	5724521		1998-03-03	Dedrick		
	48	5732218		1998-03-24	Bland et al.		
	49	5737619		1998-04-07	Judson		
	50	5740549		1998-04-14	Reilly et al.		
If you wis	If you wish to add additional U.S. Patent citation information please click the Add button.						
		T	U.S.P	ATENT APPLIC	CATION PUBLICATIONS	y ** = **	
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	

PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATIO	ND	ISCL	OSUR	Ε
STATEMENT	BY	APP	LICAN	T

_	Application Number		10544118	
Filing Date			2007-04-18	
	First Named Inventor John		Griffin	
	Art Unit		2857	
	Examiner Name			
	Attorney Docket Number		600193-023	

				U.S.	PATENTS	
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5787253		1998-07-28	McCreery et al.	
	2	5793302		1998-08-11	Stambler	
·	3	5796952		1998-08-18	Davis et al.	
	4	5799292		1998-08-25	Hekmatpour	
	5	5819156		1998-10-06	Belmont	
	6	5819285		1998-10-06	Damico et al.	
	7	5823879		1998-10-20	Goldberg et al.	
	8	5829001		1998-10-27	Li et al.	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John Griffin			
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

 		 	·	
9	5835923	1998-11-10	Shibata et al.	
10	5838919	1998-11-17	Schwaller et al.	
11	5848396	1998-12-08	Gerace	
12	5870546	1999-02-09	Kirsch	
13	5878384	1999-03-02	Johnson et al.	
14	5926168	1999-07-20	Fan	
15	5931912	1999-08-03	Wu et al.	
16	5933811	1999-08-03	Angles et al.	
17	5935207	1999-08-10	Logue et al.	
18	5936541	 1999-08-10	Stambler	
19	5948061	1999-09-07	Merriman et al.	

Application Number		10544118
Filing Date		2007-04-18
First Named Inventor	John	Griffin
Art Unit		2857
Examiner Name		
Attorney Docket Number		600193-023

	T			T'	Y
20	5951643		1999-09-14	Shelton et al.	
21	5956483		1999-09-21	Grate et al.	
22	5958010		1999-09-28	Agarwal et al.	
23	5963914		1999-10-05	Skinner et al.	
24	5964839		1999-10-12	Johnson et al.	
25	5974148		1999-10-26	Stambler	
26	5982917		1999-11-09	Clarke et al.	
27	5986653	:	1999-11-16	Phathayakorn et al.	
28	5999178		1999-12-07	Hwang et al.	
29	6014638		2000-01-11	Burge et al.	
30	6018619		2000-01-25	Allard et al.	

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	Johr	n Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Numb	er	600193-023	

·	,	Ţ	· · · · · · · · · · · · · · · · · · ·			
	31	6052730		2000-04-18	Felciano et al.	
	32	6070145		2000-05-30	Pinsley et al.	
	33	6078324		2000-06-20	Phathayakorn et al.	
	34	6108637		2000-08-22	Blumenau	
	35	6112238		2000-08-29	Boyd et al.	
	36	6112240		2000-08-29	Pogue et al.	
	37	6115608		2000-09-05	Duran et al.	
	38	6167358		2000-12-26	Othmer et al.	
	39	6173311	B1	2001-01-09	Hassett et al.	
	40	6185586	B1	2001-02-06	Judson	
	41	6250930	B1	2001-06-26	Mintz	

(Not for submission under 37 CFR 1.99)

Application Number	10544118	
Filing Date	2007-04-18	
First Named Inventor	John Griffin	
Art Unit	2857	
Examiner Name		
Attorney Docket Numb	per 600193-023	

	42	6264560	B1	2001-07-24	Goldberg et al.	
					0.0000	
	43	6275854	B1	2001-08-14	Himmel et al.	
	44	6279036	B1	2001-08-21	Himmel et al.	
	45	6279112	B1	2001-08-21	O'Toole, Jr. et al.	·
	46	6317787	B1	2001-11-13	Boyd et al.	
	47	6324546	B1	2001-11-27	Ka et al.	
	48	6360261	B1	2002-03-19	Boyd et al.	
	49	6393479	B1	2002-05-21	Glommen et al.	
	50	6397359	B1	2002-05-28	Chandra et al.	
If you wish	n to ac	ld additional U.S. Paten	t citatio	n information pl	ease click the Add button.	

U.S.PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code ¹	l _	i Name of Paleniee of Applicant I	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
----------------------	------------	--------------------	---------------------------	-----	-----------------------------------	--

PTO/SB/08a (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		10544118	
	Filing Date		2007-04-18	
INFORMATION DISCLOSURE	First Named Inventor	John (Griffin	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		2857	, , , , , , , , , , , , , , , , , , , ,
(Not for Submission under 57 Of it 1.55)	Examiner Name			
	Attorney Docket Number	er	600193-023	

	U.S.PATENTS											
Examiner Initial*	ner Cite No Patent Number		Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear						
	1	6408335	B1	2002-06-18	Schwaller et al.							
	2	6418470	B2	2002-07-09	Blumenau							
	3	6434532	B2	2002-08-13	Goldband et al.							
	4	6449604	B1	2002-09-10	Hansen et al.							
	5	6457025	B2	2002-09-24	Judson							
	6	6466970	B1	2002-10-15	Lee et al.							
	7	6569095	B2	2003-05-27	Eggers							
	8	6601100	B2	2003-07-29	Lee et al.							

Application Number		10544118			
Filing Date		2007-04-18			
First Named Inventor	John	Griffin			
Art Unit		2857			
Examiner Name					
Attorney Docket Numb	er	600193-023			

1	1	·	,		
9	6609239	B1	2003-08-19	Xavier	
10	6621881	B2	2003-09-16	Srinivasan	
11	6625648	B1	2003-09-23	Schwaller et al.	
12	6662195	B1	2003-12-09	Langseth et al.	
13	6662227	B2	2003-12-09	Boyd et al.	
14	6671715	B1	2003-12-30	Langseth et al.	
15	6712702	B2	2004-03-30	Goldberg et al.	
16	6719660	B2	2004-04-13	Palazzolo	
17	6766370	B2	2004-07-20	Glommen et al.	
18	6807558	B1	2004-10-19	Hassett et al.	
19	6859833	B2	2005-02-22	Kirsch et al.	
19	6859833	B2	2005-02-22	Kirsch et al.	

				Appli	cation N	lumber		7	10544118			
INFOR		TION DIGGL OOL	ıne.	Filing	Date			7	2007-04-18			
}		TION DISCLOSU		First	Named	Inventor	Johr	n G	riffin			
i		NT BY APPLICA ission under 37 CFR 1		Art U	nit			7	2857			
(,	Exam	iner Na	me					, , , , , , , , , , , , , , , , , , , ,	
				Attorr	ney Doc	ket Numb	er	E	600193-023			
										*		
		<u> </u>	1			Τ			71			····
	20	7017143	B1	2006-0	2 24	Andrew et	ol.					
ļ	20	7017143		2000-0	J-Z I	Andrewet	aı.					
If you wis	h to a	l dd additional U.S. Pater	t citation	n inform	ation n	loase click	tho /		t hutton			
ii you wis	11 10 4					CATION P						
	1		U.S.F	AICNI	AFFLI	CATION P	UBL		ATIONS			
Examiner	1	Publication Number		Publica	ation				e or Applicant		es,Columns,Lines wher vant Passages or Rele	
Initial*	I Publication Number		Date		of cited D	ocun	ner	nt		es Appear	vanı	
								_	- T 4111			
	1											
	•											
If you wis	h to a	l dd additional U.S. Publi	shed An	nlication	citation	n informatio	on ni		se click the Ado	Lbutto)n	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						ENT DOC				Dutte	///.	
	Γ			· Orten		TENT DOG					Pages,Columns,Lines	
Examiner	•	Foreign Document	Country		Kind	Publication	۱n I		me of Patentee plicant of cited	or	where Relevant	T5
Initial*	No	Number ³	Code ²	i	Code4	Date			cument		Passages or Relevan Figures Appear	t '
								_			т ідигез дрреаі	
	1											
							Ì					
If you wis	h to a	ll dd additional Foreign Pa	atent Do	cument	L citation	informatio	n ple		e click the Add	buttor	<u> </u>	1
						RATURE					•	
<u> </u>	<u> </u>	Include name of the au								nron	riata) title of the item	
Examiner Initials*	Cite No	(book, magazine, jourr	nal, seria	ıl, symp	osium,	catalog, et	c), da	ate,	, pages(s), volu	me-is	sue number(s),	Т5
		publisher, city and/or o	ountry w	here p	ublished	J.						
	1	Brian K. Holman, et al. (1	997) "Ins	tant Jav	aScript".							
					1.1.							
	2	Aaron E. Walsh (1996) "N	New! JAV	A for Du	mmies".							$ \Box $
												<u> </u>
	3	Aaron E. Walsh (1996) "F	oundatio	ns of Ja	va Progr	amming for	the V	Vorl	ld Wide Web".			

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	John	Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Numb	er	600193-023	

			FOR	EIGN PAT	ENT DOCUM	MENTS		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code4	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	Т5
	1	0228242	EP	A3	1987-08-07	Jeffrey J. Clark		×
:	2	0228458	EP	B1	1986-06-30	Jeffrey R. Morgan		×
	3	0228458	EP	B2	1997-10-22	Jeffrey R. Morgan		×
	4	0388658	EP	A1	1990-09-26	William K. Smith		X
	5	0451384	EP	A1	1990-04-10	J.R.T. Lewis		×
	6	0632382	EP	A1	1993-06-29	Jeremy H. Gilbert		X
	7	0747841	EP	A1 -	1996-12-11	Konrad C. Lagarde		×
If you wish	to ac	ld additional Foreign F	Patent Docume	nt citation	information p	lease click the Add butto	n	
			NON-PAT	ENT LITE	RATURE DO	CUMENTS		
ı	Cite No	Include name of the a (book, magazine, jou publisher, city and/or	rnal, serial, syr	nposium, d	catalog, etc), (the article (when approp date, pages(s), volume-is	riate), title of the item ssue number(s),	Ţ5

Application Number		10544118				
Filing Date		2007-04-18				
First Named Inventor	John	Griffin				
Art Unit	•	2857				
Examiner Name						
Attorney Docket Numb	er	600193-023				

1	Brian Wilson "OPERA" =Index DOT Html/Css by Brain Wilson=, http://www.blooberry.com/indexot/history/opera.htm, printed on 5/24/06, pages 1-3;	
2	David Beckett "Combines Log System", [1] Computing Laboratory, http://www.igd.fhg.de/archive/1995_www95/papers/46/comblog.html, printed on 5/24/06, pages 1-8;	
3	Viktor Mayer-Schonberger, "The Internet and Privacy Legislation: Cookies for A Treat?"; http://web.archive.org/web/19990203034203/www.wvjolt.wvu.edu/wjolt/current/issue1/articlaes/mayer/, printed on 5/24/2006, pages 1-7;	
4	Juston A Boyan (1995) Anonymous surfing "The Anonymizer Home Page", http://web.archive.org/ web/19990208003332rm_1/anonymizer.cs.cmu.edu:8080/, printed on 5/24/2006, page 1;	
5	Gerald M. O'Connell (1995) "Advertising On The World Wide Web Is A Whole New Ball game", Modem Media, http://web.archive.org/web/19961111095738/www.modemmedia.com/clippings/articles/ne, printed on 6/8/2005, pages 1-8;	
6	John Nardone (1995) "The Modem Media Internet Research and Involvement Scale (IRIS)", Modem Media, http://web.archive.org/web/19961111095728/www.modemmedia.com/clippings/articles/iris, printed on 6/8/2005, pages 1-3;	
7	John Houston (1994) "A Vision Of Advertising Technology-How It Will Work", Modern Media, http://web.archive.org/ web/19961111095749/www.modemmedia.com/clippings/articles/sm, printed on 6/8/2005, pages 1-6;	
8	Screen Shots Of Windows NT 3:1, http://www.cs.umd.edu/hcil/musiseum/systems/winnt31src.html, printed on 6/7/2005, pages 1-4;	
9	Aaron Johnson (2006) "Implementation Guide, HBX On Demand Web Analytics", WebSideStory Inc., pages 1-15;	
10	WebSideStory (2005) WebSideStory and AIG, screen shots, On Demand Web Analytics, pages 1-10;	
11	Joseph A Bank (1995) "Java Security", http://net.ai.mit.edu/~jbank/javapaper/javapaper.html, pages 1-11;	
	2 3 4 5 6 7 8	printed on 5/24/06, pages 1-3; David Beckett "Combines Log System", [1] Computing Laboratory, http://www.igd.fhg.de/archive/1995_www95/papers/46/comblog.html, printed on 5/24/06, pages 1-8; Viktor Mayer-Schonberger, "The Internet and Privacy Legislation: Cookies for A Treat?"; http://web.archive.org/web/19990203034203/www.wvjolt.wvu.edu/wjolt/current/issue1/articlaes/mayer/, printed on 5/24/2008, pages 1-7; Juston A Boyan (1995) Anonymous surfing "The Anonymizer Home Page", http://web.archive.org/web/19990208003332rm_1/anonymizer.cs.cmu.edu/8080/, printed on 5/24/2006, page 1; Gerald M. O'Connell (1995) "Advertising On The World Wide Web Is A Whole New Ball game", Modern Media, http://web.archive.org/web/19961111095738/www.modemmedia.com/clippings/articles/ne, printed on 6/8/2005, pages 1-8; John Nardone (1985) "The Modern Media Internet Research and Involvement Scale (IRIS)", Modern Media, http://web.archive.org/web/19961111095728/www.modemmedia.com/clippings/articles/iris, printed on 6/8/2005, pages 1-3; John Houston (1994) "A Vision Of Advertising Technology-How It Will Work", Modern Media, http://web.archive.org/web/19961111095749/www.modemmedia.com/clippings/articles/sm, printed on 6/8/2005, pages 1-6; Screen Shots Of Windows NT 3:1, http://www.cs.urmd.edu/hcil/musiseum/systems/winnt31src.html, printed on 6/7/2005, pages 1-4; Aaron Johnson (2006) "Implementation Guide, HBX On Demand Web Analytics", WebSideStory Inc., pages 1-15; WebSideStory (2005) WebSideStory and AIG, screen shots, On Demand Web Analytics, pages 1-10;

Application Number		10544118					
Filing Date		2007-04-18					
First Named Inventor	John	Griffin					
Art Unit		2857					
Examiner Name							
Attorney Docket Numb	er	600193-023					

1:	2	Dr. Dobbs articles (1995) "Tracking Home PAge Hits, by Ann Lynnworth", http://www.ddj.com/documents/s=979/ddj9517d/, printed on 7/14/2005, pages 1-11;	
1:	3	Counter, 1996 e-mail counter logs, pages 1-23;	
1.	4	Prof.Dr.rer.nat. Wolf-Jurgen Becker, Department of Engineering Measurement, UNI Kassel, FB16, Engineering Measurement, page 1;	
1:	5	Google search "access counters", http://groups.google.com/group/comp.infosystems.www.authoring.html/browse_thread/dfb1a837f29e165e/a0e0e6a131c6102d?q=acces, printed 5/24/2006, pages 1-3;	
11	6	Logging Control In W3C httpd, generic statistics programs that analyze log file contents, http://www.w3.org/Daemon/User/Config/Logging.html, printed on 5/24/2006, pages 1-3;	
1'	7	Netscape History, March 1993 through March 17, 2006; http://www.holgermetger.de/Netscape_Histry.html, printed on 5/24/2006, pages 1-4;	
11		Applets and Applications (last modification 1996), Department of Engineering Measurement, http://web.archive.org/web/19970802020436/http://wwwuni-kassel.de/fb16/ipm/mt/javae/html, printed on 5/24/2006, pages 1-5;	
19	9	Drew Dean, et al. (1995) "Security Flaws in the HotJava Web Browser", Dept. of Computer Science, Princeton University, pages 1-8;	
20	0	Joseph A. Bank (1995) "Java Security, http://swissnet.ai.mit.edu/~jbank/javapaper/javapaper.html, pages 1-11;	
2		Scott Weston (1995) "Netscape 2.0b2 allows for invasion of privacy", http://www.tbtf.com/resource/b2-privacy-bug. html, printed on 5/24/2006, pages 1-2;	
22	2	Classic HTTP Documents (1995), http://wwww3.org/Protcols/Calssic.html, printed on 5/24/2006, page 1;	

Application Number		10544118					
Filing Date		2007-04-18					
First Named Inventor	John	Griffin					
Art Unit		2857					
Examiner Name							
Attorney Docket Numb	er	600193-023					

	23	Google search "javascript", http://groups.google.com/group/comp.society.privacr/browse_thread/thread/9b12496aeda7fd78/dd2ebe5f8966fd05?q=javascript&mum=1&hl, printed on 5/24/2006, pages 1-3;	
	24	Extended Log File Format "W3C Working Draft WD-logfile-960323, http://www.w3.org/TR/WD-logfile.html, printed on 5/24/2006, pages 1-6;	
·	25	Computer Privacy Digest V8#024 (1996) "Computer Privacy Digest Moderator", http://web.archive.org/web/20000829051834/itu.rdg.ac.uk/misc/Mailing_Lists/cpd/00000002.htm, printed on 5/24/2006, pages 1-19;	
	26	Google search "javascript exploit", http://groups.google.com/group/comp.sys.mac.misc/browse_thread/f9285c7d4e4354cd/eb94d50669810159?q=javascript+exp;oit&mum, printed on 5/24/2006. pages 1-3;	
	27	Google search "javascript counter script", http://groups.google.com/group/comp.database.oracle/browse_thread/thread/97671e385d1bac94/777a82875e328555?q=javascript+counter+sc, printed on 5/24/2006, pages 1-2;	
	28	Order Counter.html history, Order History Of Changes, http://www.ualberta.ca/GEO/Counter.History.html, printed on 5/24/2006, pages 1-8;	
	29	A Little History of the Word Wide Web (1945-1995), http://wwww3.org/History.html, printed on 5/24/2006, pages 1-6;	
	30	Information Operations Timeline, 1200BC through 2003.12, http://www.jfsc.ndu.edu/schools_programs/jciws/iw/io_timeline.asp, printed on 5/24/2006, pages 1-9;	
	31	Tim Berners-Lee, CERN (March 1989 and May 1990) "Information Management: A Proposal", http://www.w3.org. History/1989.proposal.html, printed on 5/24/2006, pages 1-14;	
	32	Google search "xferstats", http://groups.google.com/group/alt.sources/browse_thread/thread/c9e60d434be3ad86/0a180fb213f27e2b?q=xferstats&mum=199&hl=en, printed on 5/24/2006, pages 1-10;	
	33	WorldWideWeb: Proposal for a HyperText Project, e-mail from T. Berners-Lee/CN, R. Cailliau/ECP to P.G. Innocenti/ECP, G. Kellner/ECP, D.O. Williams/CN, November 12, 1990, pages 1-7;	

Application Number		10544118					
Filing Date		2007-04-18					
First Named Inventor	John	Griffin	-				
Art Unit		2857					
Examiner Name							
Attorney Docket Numb	er	600193-023					

34	WorldWideWeb for C5, Presentation (1991), http://www.w3.org/Talks/C5_17_May_91.html, page 1;	
35	Change History for httpd, History List, http://www.w3.org/Daemon/Features.html, printed on 5/24/2006, pages 1-15;	
36	WWW Talk 1991 Archives "Messages from 10/28/1991 through 12/13/1991, http://ksi.cpsu.ucalgary.ca/archives/ WWW-TALK/www-talk-12991.index.html, printed on 5/24/2006, page 1;	
37	CERN Computer News Letter (October through December 1991), Ref: CERN-CNL-1991-204, Vol. XXVI, Issue No. 3. http://ref.web.cern.ch/ref/CERN/CNL/1991/204/, printed on 5/24/2006, pages 1-2;	
38	HyperText Transfer Protocol Design Issues (1991), Design Decision, http://www.w3.org/Protocols/DesignIssues.html, printed on 5/24/2006, pages 1-3;	
39	An updated quick look at ViolaWWW, Review, http://wwww3.org/History/19921103-hypertext/hypertext/Viola/Review. html, printed on 5/24/2006, pages 1-2;	
40	Demos, http://www.w3.ord/Conferences/JENC92/Demonstrations.html, printed on 5/24/2006, page 1;	
41	The World Wide Web Project, http://www.w3.org/History/19921103-hypertext/hypertext/WWW/TheProject.html, printed on 5/24/2006, page 1;	
42	World-Wide Web Servers, W3 Servers, http://www.w3.org/History/19921103-hypertext/hypertext/DataSources/WWW/Services.html, printed on 5/24/2006, pages 1-2;	
43	Basic HTTP as defines in 1992, HTTP: A protocol for networked information, http://www.w3.org/Protocols/HTTP/ HTTP2.html, printed on 5/24/2006, pages 1-2;	
44	An Early History of Lynx: Multidimensional Collaboration, http://people.cc.ku.edu/~grobe/early-lynx.html, printed 5/24/2006, pages 1-8;	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99) Application Number 10544118 Filing Date 2007-04-18 First Named Inventor John Griffin Art Unit 2857 Examiner Name Attorney Docket Number 600193-023

	_																	
	45		World-Wide Web, Presentation of WWW to Online Publishing 93, http://www.w3.org/Talks/OnlinePublishing93/Overview.html, printed on 5/24/2006, page 1;												3/			
	46			ercialization of the Internet,Creation of the NSFnet, http://johnthomson.org/j561/NSFcreate-4.html, printed on 006, pages 1-2;														
	47	Comr NSF	mercialization comm-5.html	nercialization of the Internet , The beginning of commercialization of the NSFnet, http://johnthomson.org/j561/ omm-5.html, printed on 5/24/2006, page 1;														
	48	Commercialization of the Internet , Criticism of the NSFnet grows, http://johnthomson.org/j561/NSFcriticism-6.html, printed on 5/24/2006, page 1;																
	49		mercialization policy-7html,						to chai	nge the	ir poli	cy, http://j	ohnthoms	son.	org/j5	61/		
	50		mercialization homson.org/j									he Intern	et is Comi	mer	cialize	ed, http:/	<i>''</i>	
If you wis	h to a	dd add	ditional non-	-patent li	teratur	re doc	ument	t citatio	on info	rmatio	n plea	ase click	the Add	but	ton			
						E	XAMI	NER S	SIGNA	TURE			•					
Examiner	Signa	ture									D	ate Con	sidered					
			reference o														ough a	
Standard ST	T.3). ³ F cument	or Japa by the a	O Patent Doc anese patent o appropriate sy on is attached.	documents, mbols as ir	, the ind	ication	of the ye	ear of th	ne reign	of the E	mpero	r must pre	cede the se	erial	numbe	er of the I	patent do	cument.

				Applic	ation N	umber		10544118					
				Filing	Date			2007-04-18					
		TION DISCLOSU	First N	Named I	Inventor	John	Griffin						
		NT BY APPLICA		Art Ur	nit			2857					
(NOT IOF	subin	ission under 37 CFR 1	1.99}	Exam	iner Na	me							
				Attorn	ey Doc	ket Numbe	er	600193-023		·			
	T		-			Г							
					,								
	1												
	<u> </u>		<u> </u>										
If you wis	h to a	dd additional U.S. Publi							butto	on.			
	r		Ι	FOREIC	SN PAT	ENT DOC	UME	NTS		1	·		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code ⁴	Publication Date	n ,	Name of Patentee Applicant of cited Document	or	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T5		
	1												
If you wis	h to a	dd additional Foreign Pa	atent Do	cument	citation	information	n ple	ase click the Add	butto	n	l		
			NON	-PATEN	NT LITE	RATURE I	OOC	UMENTS					
Examiner Initials*	Cite No	Include name of the a (book, magazine, jour publisher, city and/or of	nal, seria	al, symp	osium,	catalog, etc					T 5		
	1	Browser History Timeline on 5/24/2006, pages 1-3		ew, Brow	ser Time	elines, http://	bloob	erry.com/indexdot/l	nistory	/browsers6.htm, printed			
	2	EmailMsg<9306182231. WWW-TALK/www-talk-1							si.cps	u.ucalgary.ca/archives/			
	3	WB Project-assorted des			ng Notes	, http://www.	.w3.o	rg/History/1994/VVV	/////	orkingNotes/Overview.			
	4	Google search "fwgstat", browse_thread/thread/15								ems.gopher/ on 5/24/2006, pages 1-3;			
	5	Google search "fwgstat", group/comp.infosystems printed on 5/24/2006, pa	.gopher/b	rowse_th									

Application Number		10544118					
Filing Date		2007-04-18					
First Named Inventor	John	Griffin					
Art Unit		2857					
Examiner Name							
Attorney Docket Numb	er	600193-023					

6	Google search "getsites" Announcing getsites 1.5, a web log analyzer, http://groups.google.com/group/comp. infosystems.gopher/browse_thread/thread/a36eeb6daea735d8/0fa7adf53e51b894?q=getsites&mum-=19&h, printed on 5/24/2006, pages 1-2;	
7	Google search "wwwstat", Announcing wwwstat-0.1an access log summary program, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/thread/784aa9c20470d342/fc0cde0742990875? q=wwwstat&mum=43, printed on 5/24/2006, pages 1-8;	
8	Google search "wusage 1.0), WUSAGE 1.0: Server Usage Graphs, Top Ten, http://groups.google.com/group/comp. infosystems.gopher/browse_thread/thread/a07834d8b38dbc4f/f05bf1df25d47fd3?q=wusage+1.0&mum=1, printed on 5/24/2006, pages 1-2;	
9	Google search "getstats" Announcing getsites 1.0, a web log analyzer, http://groups.google.com/group/comp. infosystems.gopher/browse_thread/thread/1009159de1aaf6aa/ed924b219923cc7d?q=getstats&mum=1&h1, printed on 5/24/2006, pages 1-3;	
10	First International Conference on the World-Wide Web, (May 25-27, 1994) CERN, http://www94.web.cern.ch/ WWW94/, printed on 5/24/2006, pages 1-2;	
11	Plenary at WWW Geneva 94, Plenary talk by Tim BL at WWWF94:Overview, http://www.w3/org/Talks/WWW94Tim/, printed on 5/24/2006, pages 1-4;	
12	Mosaic Communications Changes Name To "Netscape Communications Corporation", Communications News Release, http://www. holgermetzger.de/netdcape/NetscapeCommunicationsNewsRelease.htm, printed on 5/24/2006, pages 1-2;	
13	Google search "cgi hit counter", WWW hit counter: does this work?, http://groups.google.com/group/comp.infosystems. gopher/browse_thread/thread/b4ef428d8c96d525/3e18b779b1dad79e?qcgi+hit+couonter&mum=74&, printed on 5/24/2006, pages 1-7;	
14	Welcome to Netscape, Getting Started, http://hnehostng.com/mirrors/Origin_of_a_Browser/mcom.10.1994/home/welcome.html, printed on 5/24/2006, pages 1-2;	
15	ibiblio-history, prehistory through 2002, http://www.ibiblio.org/history/, printed on 5/24/2006, pages 1-11;	
16	Google search "cgi hit counter", Hit counter, http://groups.google.com/group/comp.infosystems.gopher/browse_thread/thread/390dc231bb3f0097/64bddc80086f124b?q=cgi+hit+counte, printed on 5/24/2006, pages 1-2;	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Numb	er	600193-023		

	17	The Third International World-Wide Web Conference, Technology, Tools and Applications, (4/10-14, 1995), Darmstadt, Germany, http://www.igd.fhg.de/archive/1995_www95/, printed on 5/24/2006, page 1;	
	18	WWW Homepage Access Counter and Clock!, http://www.muquit.com/muquit/software/Count/Count.html, printed on 5/24/2006, pages 1-32;	
	19	Javapage, JAVA, http://web.archive.org/web/20040712072256/http://www.groton.k12.ct.us/WWW/fsr/student/Spring02/W:, printed on 5/24/2006, pages 1-4;	
	20	Google search "hit counter", Access Counters, http://groups.google.com/group/comp.infosystems.authoring.html/browse_thread/thread/e515dad2e5d1e8cc/0ebdc329e9ec00cc?q=hit+c, printed on 5/24/2006, pages 1-7;	
	21	CGI: Common Gateway Interface, http://www.w3.org/CGI/, printed on 5/24/2006, pages 1-2;	
	22	Computers and the Internet, Webpage counters, http://www.earthstation9.com/counters.htm, printed on 5/24/2006, pages 1-2;	
	23	Windows based only on internet BBS software-The official BBS FAQ, http://www.sysopworld.com/bbsfaq/ch02.2.4.htm, printed on 5/24/2006, pages 1-23;	
	24	Crazy Counter, GIF89a Version, last modified 1/31/1996, pages 1-2;	
	25	Crazy Counter (GIF89a) animated, last modified 3/8/1996, page 1;	
•	26	Crazycounter.java, (1996), pages 1-5;	
	27	Horace's Java, Page View Timer Demo, Form 1, Page View Timer Applet, pages 1-2;	

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	John	Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Numl	ber	600193-023	

28	Hello Net! Counter0; page 1;	
29	JavaWorld (April 1996), URL: http://www.javaworld.com, last updated 4/1/1996, page 1;	
30	JavaWorld editorial calendar (1996), pages 1-2;	
31	JavaWorld, URL: http://www.javaworld.com, last updated 3/8/1996, page 1;	
32	Javascript Announcement.txt (12/4/1995), Sun and Netscape Announce Javascript, pages 1-8;	
33	Webthreads Announcement.txt (10/8/1996), Yermo Lamers, pages 1-5;	
34	Gary McGraw, Ph.d., et al. (1996) "Untangling the Woven Web: Testing Web-based Software", pages 1-8;	
35	A visual history of web measurement:Vendor emergence, Technology Deployment and Seminal Events, page 1;	
36	Applet Demos, 9/30/1995-11/22/1995 form.java: 1 class, 4kByte, pages 1-2;	
37	Counter, by java@mt.e-technik.uni-kassel.de, page 1	
38	Applet Collection, Ticker, pages 1-5;	

Г				
Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

39	Applet Kollektion, Ticker, pages 1-5;	
40	Rebecca Tapley, et al. "The Official Gamelan Java Directory", EarthWeb, pages 1-6;	
41	Michael Girdley, et al. (1996) Web Programming with JAVA, 9 pages including cover, index and pgs. 365-370	
42	Redact, e-mail from Paul Barber dated 5/3/1996, pages 1-2;	
43	Computer Networks and ISDN Systems, (1995) "Proceedings of the Third International World-Wide Web Conference, Darmstadt, Germany, The International Journal of Computer Band Telecommunications Networking, pages 1-10;	
44	A publication of Baker Library, Harvard Business School (1995), Vol. 2, No. 5, http://members.verizon.net/~vze2vjb4/tw/tw2_5.txt, printed 5/3/2006, pages 1-11;	
45	Google search "java applet web monitoring", InfoTicker Java Applet, http://groups.google.com/group/comp/infosystems.www.announce/browse_thread/thread/cc, printed 5/2/2006, pages 1-2;	
46	ftp.ist.utl.pt screen shots of index of/pub/ftp/utilities/fwgstat,wwwstat, pages 1-3;	
47	Google search "java applet hit counter" Can u make a hit counter in a java applet?, http://groups.google.com/group/comp.lang.java/browse_thread/threadf2a41d0cb5c8eee4/c8, printed on 5/2/2006, pages 1-6;	
48	Google Groups: Michael Rapp (1196) Counter, http://groups-beta.google.com/group/comp.lang.javascript/browse_thread/thread/487a9f9c, printed on 6/8/2005, pages 1-4;	
49	Peter G. Neumann, moderator (1996), "Forum on Risks to the Public in Computers and Related Systems, ACM Committee on Computers and Public Policy, Vol. 17, Issue 79, 11 pages;	

10544118 Application Number . Filing Date 2007-04-18 INFORMATION DISCLOSURE First Named Inventor John Griffin STATEMENT BY APPLICANT Art Unit 2857 (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number 600193-023 50 Tomonari Kamba, et al., "The Krakatoa Chronicle-An Interactive, Personalized, Newspaper on the Web", 15 pages; If you wish to add additional non-patent literature document citation information please click the Add button **EXAMINER SIGNATURE Examiner Signature Date Considered** *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 4 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 5 Applicant is to place a check mark here if

English language translation is attached.

Application Number 10544118 Filing Date 2007-04-18 INFORMATION DISCLOSURE First Named Inventor John Griffin STATEMENT BY APPLICANT Art Unit 2857 (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number 600193-023 1 If you wish to add additional U.S. Published Application citation information please click the Add button. **FOREIGN PATENT DOCUMENTS** Pages, Columns, Lines Name of Patentee or Examiner Cite Foreign Document Country Kind **Publication** where Relevant Applicant of cited **T**5 Initial* Number³ No Code2 i Code4 Date Passages or Relevant Document Figures Appear If you wish to add additional Foreign Patent Document citation information please click the Add button **NON-PATENT LITERATURE DOCUMENTS** Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item **Examiner Cite** (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), **T**5 Initials* No publisher, city and/or country where published. HighBeam Research (3/4/1996) "Harris Computer Systems and Webster Network Strategies Announce Alliance to 1 Offer WWW Monitoring Capabilities Through Firewalls", Business Wire, pages 1-5: 2 Resonate (2005) Network Traffic Management, Database Traffic Management, 2 pages: Google Groups: comp.infosystems.www.authoring.html "access counters search"http://groups.google.com/group/ 3 comp.infosystems.www.authoring.html/browse thread/thread.dfb1a837f29e165e/a0e0e6a131c6102d?g=acces.... pages 1-3; file://P:\P Drive Files\Clients\Nielsen-Netratings\Settled Cases\Sane Solutions, LLC\... 12/21/2006, pages 1-2;

Richard A. McGrath (10/1998) "The Tail-less Mouse", Computer Graphics World, Vol. 11, 5 pages including pgs.

5

117-118;

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	John	Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Numb	er	600193-023	

			_
	6	Paul Pallab (8/1996) "Marketing on the Internet", Journal of Consumer Marketing, Vol. 13 (4), pages 27-39;	
	7	Martha K. Lobow (8/1987) "An Engineer's Guide to Autocad", Industrial Engineering, Vol. 19, 5 pages;	
·	8	Tom Dellecave, Jr. (3/1996) "The Net Effect", Sales and Marketing Management, 9 pages;	
	9	Sharon Zillmer (6/1996) "How To Make Your Web Ads Pay Off", Vol. 101 (23); 4 pages;	
	10	"PC-Meter Tracks Computer Uses" (10/2/1995), Advertising Age, 4 pages;	
	11	J.F. Cove, et al. (1988) "Online Text Retrieval Via Browsing", Information Processing and Management, Vol. 24, No. 1, pp. 31-37	
	12	E. Caramel, et al. (1992) "Browsing in Hypertext: A Congnitive Study", IEEE Transactions on Systems, Man, and Cybernetics, Vol. 22, No. 5, pp. 865-883;	
	13	G. Marchionni (1989) "Information Seeking Strategies", Journal of the American Society for Information Science, Vol. 10 (1), pp. 54-66	
	14	Google Groups: comp.unix.xenix (Google search for xferstats), http://groups.google.com/group/comp.unix.xenix/browse_thread/thread/cb3d1aed21bc0e3e/8d9ce54693af9e98?q=xferstats&mum=200 printed on 5/24/2006, pp. 1-3;	
	15	Tim Berners-Lee, The World Wide Web Browser, http://www.w3.org/People/Berners-Lee/WorldWideWeb.html, printed on 5/24/2006, pp. 1-2;	
	16	Yahoo! Search, Web programming>Access Counters in the Yahoo! Directory, http://dir.yahoo.com/ Computers_and_Internet/Internet/World_Wide_Web/Programming/Access_Counters/, printed on 5/24/2006, pp. 1-3;	

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	Johr	n Griffin	
Art Unit		2857	· · · · ·
Examiner Name			
Attorney Docket Numb	er	600193-023	

·	17	Image of Compact Disc, Unica Corporation, Documents Responsive to NetRatings, Inc. v. WebSideStory Inc. Subpoena, Civil Action No. 06-CV-878 (LTS) (AJP), Videotaped Deposition of Gregory Doench dated 6/26/2006, pp.1;	
	18	Image of Compact Disc, Unica Corporation, Documents Responsive to NetRatings, Inc. v. WebSideStory Inc. Subpoena, Civil Action No. 06-CV-878 (LTS) (AJP), pp.1;	
·	19	NetAcuity IP Intelligence Whitepaper, "The Role of IP Intelligence in the Online World", Digital Envoy, pp. 1-10;	
	20	Lara D. Catledge, et al. "Characterizing Browsing Strategies in the World Wide Web, The Third International WWW Conference, pp.1-9;	
	21	Carlos R. Cunha, et al. (1995) "Characteristics of WWW Client Based Traces", Computer Science Department, Boston University, pp. 1-18;	
	22	James Staten (1996) "Navigator Tricks Raise Concerns" MacWeek, vol. 10, no. 11, pp. 18(2);	
	23	Saul Greenberg, "Using Unix: Collected Traces of 168 Users", Advanced Technologies, The Alberta Research Council, pp. 1-13;	
	24	David M. Hilbert, et al. "Agents for Collecting Application Usage Data Over The Internet", Department of Information and Computer Science, University of California, 9 pages;	
	25	Louis Desjardins (1994) "Activity Monitor 1.1, User's Guide", 5 pages;	
	26	James E. Pitkow, et al., "Results From The Third WWW User Survey", Graphics, Visualization & Usability (GVU) Center, pp. 1-10;	
	27	Ariel Poler, Internet Profiles Corporation, "Improving WWW Marketing Through User Information and Non-Intrusive Communications", PC Data Inc., pp. 1-4;	

Application Number		10544118
Filing Date		2007-04-18
First Named Inventor	John	Griffin
Art Unit		2857
Examiner Name		
Attorney Docket Number		600193-023

28	Rodney Fuller, et al. (2000) "Measuring User Motivation From Server Log Files", http://www.microsoft.com/usability/webconf/fuller/fuller.htm, PC Data Inc., pp. 2-16;	
29	Mark E. Crovella, et al. (1995) "Explaining World Wide Web Traffic Self-Similarity", Computer Science Department, Boston University, Technical Report, pp. 1-19;	
30	The HomeNet Project (1995) "Homenet: A Field Trial of Residential Internet Services" http://homenet.hcii.cs.cmu.edu/ progress/report1.html, pp. 1-12;	
31	Robert Kraut, et al., "HomeNet: A Field Trial of Residential Internet Services", http://www.acm.org/sigchi/chi96/ proceedings/papers/kraut/rek_txt.htm, pp. 1-14;	
32	Antonio C. Siochi, et al. (1991) "Computer Analysis of User Interfaces Based on Repetition in Transcripts of User Session", ACM Transactions on Information System, Vol. 9, No. 4, pp. 309-335;	
33	Gary Perlman (1989) "Asynchronous Design/Evaluation Methods for Hypertext Technology Development", Department of Computer and Information Science, Hypertext 89 Proceedings pp. 62-81;	
34	Michael Bieber, et al. (1994) "Backtracking in a Multiple -Window Hypertext Environment", Institute for Integrated Systems Research, ECHT 1994 Proceedings, pp. 158-166;	
35	Bruce McKenzie, et al. "An Empirical Analysis of Web Page Revisitation", Department of Computer Science, University of Canterbury, 7 pages;	
36	Using Norton pcANYWHERE for DOCS , Symantec Corporation (1994), 30 pages;	
37	Rick Knoblaugh (1991) IOMON - Protected mode I/O port monitor, Programmer's Journal, vol. 9 no. 5, 6 page;	
38	Michael A. Abrams "A Tool to Aid in Model Development and Validation", Systems Engineering - Retail Division, NCR Corporation, Annual Simulation Symposium, pp. 1-10;	

Application Number		10544118				
Filing Date		2007-04-18				
First Named Inventor	John	Griffin				
Art Unit		2857				
Examiner Name						
Attorney Docket Number		600193-023				

39	Tomonari Kamba, et al. "The Krakatoa Chronicle - An Interactive, Personalized, Newspaper on the Web", 15 pages;	
40	Joseph K.W. Lee, et al. (1997) "Intelligent Agents For Matching Information Providers and Consumers on the World-Wide-Web", Department of Computer Science, The University of Hong Kong, 11 pages;	
41	Ramon M. Feliciano, et al. "Lamprey: Tracking Users on the World Wide Web", Section on Medical Informatics, Stanford University, 5 pages;	
42	GCN April 29, 1996 issue, "They Could Be Monitoring Your Every Web Move", http://www.gcn.com, pp. 1-3;	
43	Sun Wu, et al. (1997) "Virtual Proxy Servers for WWW and Intelligent Agents on the Internet", Department of Computer Science and Engineering National Chung Cheng University, IEEE, pp. 1-10;	
44	Andrew Johnson, et al. (1993) "Automatic Touring In A Hypertext System", Wayne State University, Computer Science Department, IEEE, pp.524-530;	
45	John E. Toole (1985) "Performance Measurement and Evaluation of Online Information Systems", ACM Computer Science Conference-Agenda for Computing Research: The Challenge for Creativity,pp. 196-203;	
46	Scott A. Gile (1990) "Reporting Application Usage in a LAN Environment"ACM, pp.147-159;	
47	NCSA Mosaic History (1993) "In the beginning there was NCSA Mosaic, htttp://:www.ncsa.uiuc.edu/news/mosaichistory/, pp.1-15;	
48	Jeffrey C. Mogul (1990) "Efficient Use of Workstations for Passive Monitoring of Local Area Networks", WRL Research Report 90/5, 32 pages;	
49	Timothy Jason Shepard (1991) "TCP Packet Trace Analysis", Massachusetts Institute of Technology, Laboratory of Computer Science, pp. 1-68;	

Application Number 10544118 Filing Date 2007-04-18 INFORMATION DISCLOSURE First Named Inventor John Griffin STATEMENT BY APPLICANT Art Unit 2857 (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number 600193-023 Debra Anderson, et al. (1994) "Next Generation Intrusion Detection Expert System (NIDES) Software Users Manual, 50 Beta Update Release, SRI International, pp. 1-301; If you wish to add additional non-patent literature document citation information please click the Add button **EXAMINER SIGNATURE Examiner Signature Date Considered** *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. 2 Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). 3 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 4 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 5 Applicant is to place a check mark here if

English language translation is attached.

						umber		10544118			
ı. Dicon		TION DIGG! GG!		Filing	Date			2007-04-18			
		TION DISCLOSU		First N	Named	Inventor	John	Griffin			
		NT BY APPLICA ission under 37 CFR 1		Art Ur	nit			2857			
(1401 101	Subili	ission under 37 of K	1.33)	Exam	Examiner Name						
				Attorn	ey Doc	ket Numbe	er	600193-023			
			•								
	Ī		T		***						
	1										
	•										
If you wis	h to a	l dd additional U.S. Publi	shed Ap	plication	citation	informatio	on ple	ease click the Add	l butte	nn	
, , , , , , , , , , , , , , , , , , ,						ENT DOC					
										Pages, Columns, Lines	
Examiner Initial*	!	Foreign Document Number ³	Country		Kind	Publicatio	nı	Name of Patentee Applicant of cited	e or	where Relevant	T5
iniuai	No	Number	Code ²	ı	Code⁴	Date		Document		Passages or Relevant Figures Appear	
:							\neg	· · · · · · · · · · · · · · · · · · ·			
	1										
If you wis	h to a	dd additional Foreign Pa	atent Do	cument	citation	informatio	n ple	ase click the Add	butto	า	
			NON	-PATEN	IT LITE	RATURE I	DOC	UMENTS	*	91 T 4 N N N N N N N N N N N N N N N N N N	
Examiner	Cite	Include name of the au	uthor (in	CAPITA	AL LETT	ΓERS), title	of th	ne article (when a	pprop	riate), title of the item	
Initials*	No	(book, magazine, journ publisher, city and/or o					c), da	ate, pages(s), volu	ıme-is	ssue number(s),	T5
		publisher, city and/or c		viiele po		·					
	1	Marc Abrams, et al. (199	5) "Multir	nedia Tra	affic Ana	lysis Using (СНІТІ	RA95", ACM Multim	edia 9	5-Electronic	
	•	Proceedings, pp. 1-17;									
	2	Steven McCanne, et al. (he BSD F	Packet F	ilter: A New	Archi	itecture for User-Le	vel Pa	cket Capture", Lawrence	
i		Berkeley Laboratory, pp.	1-11;								
				·	· · · · · · · · · · · · · · · · · · ·			7			
	3	Stephen E. Hansen, et a	l. (1993) '	'Automat	ed Syste	em Monitorir	ng an	d Notification with S	watch	", LISA, pp. 145-152;	
			•		•		-			,, ,	ا ل
	4	tcpdump-dump traffic on	a networ	k, http://v	ww.tcpc	dump.org/tcp	odum	p_man.hml, printed	on 6/1	12/2006, pp. 1-26;	
						····					
	5	Gwstat v1.1 - generate g	raphs of I	nttpd sen	ver traffic	c, public rele	ease 1	1994, http://www.bu	bl.ac.ι	uk///archive/internet/www/	

Application Number		10544118				
Filing Date		2007-04-18				
First Named Inventor	Joh	n Griffin				
Art Unit		2857				
Examiner Name						
Attorney Docket Numb	er	600193-023				

-			
	6	Garrett Blythe, et al. "Lynx Users Guide Version 2.3", http://www.cse.unsw.edu.au/help/doc/lynx/lynx_help/lynx_users_guide.html, pp. 1-12;	
	7	Jon Finke (1994) "Monitoring Usage of Workstations with a Relational Database", LISA, pp. 149-158;	
	8	Progressive Networks, Inc. (1995-1997) "RealServer Administration and Content Creation Guide Version 4", 366 pages;	
	9	Progressive Networks, Inc. (1995-1996) "RealAudio Server Administration and Content Creation Guide Version 3", 286 pages;	
	10	James E. Pitkow, et al. (1994) "Using the Web as a Survey Tool: Results from the Second WWW User Survey" Graphics, Visualization & Usability Center, College of Computing Georgia Institute of Technology,pp. 1-12;	
	11	Chen, et al. (1996) "Supporting Advertisement on Electronic Publications", IBM Technical Disclosure Bulletin, pp. 149-150;	
	12	Tracking Web Advertising (1995) "Audience Tracking System for Electronic Newspapers", Telegrafix Communications Inc. 3 pages;	
	13	Tracking Web Advertising (1996) Study Faults Online Ads for Kids, FTC Probes, Rueters, 3 pages;	
	14	Tracking Web Advertising (1996) "Advertising Models and Associated Software" google search 5 pages;	
	15	Tracking Web Advertising (1996) "Goldmail Revolutionizes Internet Advertising!", google search, 4 pages;	
	16	Tracking Web Advertising (1996) "Goldmail thinks consumers should get PAID for reading Advertising!", google search, 4 pages;	

Application Number		10544118					
Filing Date		2007-04-18					
First Named Inventor	John	Griffin					
Art Unit	•	2857					
Examiner Name							
Attorney Docket Number		600193-023					

 τ		
17	Google Search (1997) "Java Project, I am Volunteering My Time", Java Project, http://groups.google.com/group/comp. lang.java.programmer/brows_thread/thread/5430a3, pp. 1-3;	
18	James E. Pitkow, et al. (1994) "A Simple Yet Robust Caching Algorithm Based on Dynamic Access Patterns", Graphics, Visualization & Usability Center College of Computing, Georgia Institute of Technology, pp. 1-8;	
19	James E. Pitkow, et al. "Results from the first world-wide web user survey, Journal of Computer Networks and ISDN systems, vol. 27, no. 2, GVU Technical report, pp.1-15;	
20	Risks List: Risks-Forum Digest (1996), vol. 17, issue 83, pp. 1-11;	
21	Glenn Fleishman, Web Log Analysis:Who's Doing What, When? Part 2/ web developer.com, pp. 1-4;	
22	Hans-Werner Braun, et al. (1995) "Applied Network Research: 1994 Annual Status Report", Applied Network Research San Diego Supercomputer Center and University of California, pp. 1-15;	
23	Peter Brueggeman, "Monitoring CDROM Usage, UCSD Scripps Institution of Oceanography Library, pp. 1-5;	
24	Azer Bestavros, et al. (1995) "Application-Level Document Caching in the Internet", In Proceedings of the Second Intl. Workshop on Services in Distributed and Networked Environments (SDNE 95), pp. 1-8;	
 25	T. Berners Lee, et al. (1994) "Uniform Resource Locators", 23 pages;	
26	Marcia Bates, e al. (1989) "The Design of Browsing and Berrypicking Techniques For The Online Search Interface", Graduate School of Library and Information Science, University of California at Los Angeles, pp. 1-19;	
27	John K. Ousterhout, et al. (1985) "A Trace Driven Analysis of the UNIX 4.2 BSD File System", Computer Science Division Electrical Engineering and Computer Sciences, University of California, pp. 1-29;	

Application Number		10544118	
		2007-04-18	
First Named Inventor	Johr	n Griffin	
Art Unit	. <u>.</u>	2857	· · · · · · · · · · · · · · · · · · ·
Examiner Name			
Attorney Docket Numb	Attorney Docket Number		

28	Steven Glassman "A Caching Relay for the World Wide Web", Systems research Center, Digital Equipo, pp.ment Corporation, pp. 1-10;	
29	Anawat Chankhunyhod, et al. "A Hierarchical Internet Object Cache", Computer Science Department , Universities of S. California and Colorado, pp. 1-11;	
30	Kimberly C. Claffy, et al. "Traffic Characteristics of the NSFNET Backbone, National Science Foundation, Joint study agreement with IBM, pp. 1-11;	
31	Mark Bernstein, et al. (1991) "Architectures for Volatile Hypertext", Hypertext 91 proceedings, pp. 243-260;	
32	Matt's Script Archive:Book'em Dano (1996), pp. 1-2;	
33	Prakash Baskaran (1996) "Gamelan Who's Who More info, http://web.archive.org/web/19961027024909/www.gamelan.com/person.cgi?id=PB3, pp. 1;	
34	Piyawadee Noi Sukavirilya, et al. "1992) "A Second Generation User Interface Design Environment: The Model and the Runtime Architecture", Graphics, Visualization & Usability Center, Georgia Institute of Technology, pp. 1-10;	
35	RealWorks (1997) "Real System 5.0 Security Features Whitepaper", 10 pages;	
36	Web Authoring FAQ (2005), pp. 1-59;	
37	RealServer Administration Guide Version 5.0 (1995-1997), real Networks, Inc., pp. 255 pages;	
38	tcptrace homepage, http://www.tcptrace.org/, 1 page;	

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	Johr	n Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Number		600193-023	

39	Robert Cooley, et al. "Web Mining:Information and Pattern Discovery on the World Wide Web", Department of Computer Science University of Minnesota, pp. 1-2;	
40	Bamshad Mobasher (1997) Introduction, Next: A taxonomy of up: Web Mining: Information and Previous:Web Mining: Information and, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node1.html, pp. 1-2;	
41	Bamshad Mobasher (1997) A Taxonomy of Web Mining: Next: Web Content Mining Up: Web Mining: Information and Previous: Introduction, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node2.html, pp. 1;	
42	Bamshad Mobasher (1997) Content Mining: Next: Agent-Based Approach Up: A Taxonomy of Previous: A taxonomy of, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node3.html, pp. 1;	
43	Bamshad Mobasher (1997) Agent-Based Approach: Next Database Approach Up: Web Content Mining Previous: Web Content Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node4.html, pp. 1-2;	
44	Bamshad Mobasher (1997) Database Approach: Next: Web Usage Mining Up: Web Content Mining Previous: Agent-Based Approach, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node5.html, pp. 1-2;	
45	Bamshad Mobasher (1997) Web Usage Mining: Next: Pattern Discovery Tools Up: A Taxonomy of Previous: Database Approach, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node6.html, pp. 1-2;	
46	Bamshad Mobasher (1997) Pattern Discovery Tools: Next: Pattern Analysis Tools Up: Web Usage Mining Previous: Web Usage Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node7.html, pp. 1;	
47	Bamshad Mobasher (1997) Pattern Analysis Tools: Next: Pattern Discovery from Up: Web Usage Mining Previous: Pattern Discovery Tool, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node8.html, pp. 1;	
48	Bamshad Mobasher (1997) Pattern Discovery from Web Transactions: Next: Preprocessing Tasks Up: Web Mining: Information and Previous: Pattern Analysis Tools, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node9.html, pp. 1;	
49	Bamshad Mobasher (1997) Preprocessing Tasks, Next: Data Cleaning Up: Pattern Discovery from Previous: Pattern Discovery from, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node10.html, pp. 1;	

Application Number 10544118 Filing Date 2007-04-18 INFORMATION DISCLOSURE First Named Inventor John Griffin STATEMENT BY APPLICANT **Art Unit** 2857 (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number 600193-023 Bamshad Mobasher (1997) Data Cleaning, Next: Transaction Identification Up: Preprocessing Tasks, http://maya.cs. 50 edpaul.edu/~mobasher/webminer/survey/node11.html, pp. 1; If you wish to add additional non-patent literature document citation information please click the Add button **EXAMINER SIGNATURE Examiner Signature Date Considered** *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.
⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.

				Applic	cation N	umber		10544118			
				Filing	Date			2007-04-18	2007-04-18		
		TION DISCLOSU		First N	lamed I	Inventor	Joh	n Griffin			
		NT BY APPLICA ission under 37 CFR 1		Art Un	nit			2857			
(NOL 101 A	SUDIII	ISSION UNDER STOLEN.	, נפט	Exam	iner Nar	me					
				Attorn	ey Doci	ket Numb	er	600193-023			
				-							
	<u> </u>	<u> </u>	т т	<u> </u>		<u> </u>					
	1	t 		I							
				I	ļ	1			l		
If you wis!	h to a	 dd additional U.S. Publis	hed An	nlication			on n	lease click the Ado	1 butte	n .	
		Ju duditional O.S. 1 ability				TENT DOC				л.	
		T					T			Pages, Columns, Lines	
Examiner	1	1 0	Country		Kind	Publication	חח ו	Name of Patentee Applicant of cited		where Relevant	T5
Initial*	No	Number ³	Code ²	i	Code ⁴	Date		Document		Passages or Relevant Figures Appear	
							\dashv			1 3	
	1			ļ				i			$ _{\Box}$
	1	· [•				Í	i		
If you wisl	h to a	⊥L dd additional Foreign Pa	atent Do	cument	citation	informatic	on ple	ease click the Add	butto	<u></u> j	L
-	-							CUMENTS		·	
	C:4-	Include name of the au	*							riate), title of the item	
Examiner Initials*	Cite No	(book, magazine, journ	nal, seria	al, sympo	osium, d	catalog, et					T 5
		publisher, city and/or country where published.									
		Bamshad Mobasher (199	17) Trans	action Id	entificati	ion Next: Γ)iscov	very Techniques on l	In Pre	enrocessing Tasks	
	1	Previous: Data Cleaning,									
	<u> </u>										
ĺ		Bamshad Mobasher (199	17) Disco	verv Tec	hniaues	in Web Tra	ensac	tions Next: Path An	alvsis l	Un: Pattern Discovery	_
	2	from Previous: Transaction									
	<u> </u>										
		Bamshad Mobasher (199	47) Path /	Analvsis:	Next: A	ssociation (Rules	Un: Discovery Tech	niaues	s on Previous: Discovery	
	3	Techniques on, http://m									
	<u> </u>							No. 1 April 10 April			
		Bamshad Mobasher (199	97) Assoc	iation Ru	ules, Nex	xt: Sequent	ial Pa	atterns Up: Discoven	/ Tech	iniques on Previous: Path	
	4	Analysis, http://maya.cs.e									
	5	Bamshad Mobasher (199									
	ا ا	Previous:L Association R	ules, http	ρ://maya	.cs.edpa	ıul.edu/~mc	bash	er/webminer/survey/	/node1	i6.html, pp. 1;	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

6	Bamshad Mobasher (1997) Clustering and Classification, Next: Analysis of Discovered Up: Discovering Techniques on Previous: Sequential Patterns, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node17.html, pp. 1;	
7	Bamshad Mobasher (1997) Analysis of Discovered Patterns, Next: Visualization Techniques Up: Web Mining: Information and Previous: Clustering and Classification, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node18.html, pp. 1;	
8	Bamshad Mobasher (1997) Visualization Techniques, Next OLAP: Techniques Up: Analysis of Discovered Previous: Analysis of Discovered, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node19.html, pp. 1;	
9	Bamshad Mobasher (1997) OLAP Techniques, Next: Data and Knowledge Up: Analysis of Discovered Previous: Visualization Techniques, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node20.html, pp. 1;	
10	Bamshad Mobasher (1997) Data and Knowledge Querying, Next: Usability Analysis Up: Analysis of Discovered Previous: OLAP Techniques, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node21.html, pp. 1;	
11	Bamshad Mobasher (1997) Usability Analysis, Next: Web Usage Mining Up: Analysis of Discovered Previous: Data and Knowledge, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node22.html, pp. 1;	
12	Bamshad Mobasher (1997) Web Usage Mining Architecture, Next: Research Directions Up: Web Mining: Information and Previous: Usability Analysis, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node23.html, pp. 1-3;	
13	Bamshad Mobasher (1997) Research Directions, Next: Data Pre-Processing for, Up: Web Mining: Information and Previous: Web Usage Mining, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node24.html, pp. 1;	
14	Bamshad Mobasher (1997) Data Pre-Processing, Next: The Mining Process Up: Research Directions, Previous: Research Directions, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node25.html, pp. 1;	
15	Bamshad Mobasher (1997) The Mining Process, Next: Analysis of Mined Up: Research Directions, Previous: Data Pre-Processing for, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node26.html, pp. 1;	
16	Bamshad Mobasher (1997) ANalysi of Mined Knowledge, Next: Conclusion Up: Research Directions, Previous: The Mining Process, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node27.html, pp. 1;	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John (Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

	17	Bamshad Mobasher (1997) Conclusion, Next: References Up: Web Mining: Information and Previous: Analysis of Mined, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node29.html, pp. 1;	
	18	Bamshad Mobasher (1997) References, Next: About this Document Up: Web Mining: Information and Previous: Conclusion, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node29.html, pp. 1-6;	
	19	Bamshad Mobasher (1997) About This Document, Up: Web Mining: Information and Previous: References, http://maya.cs.edpaul.edu/~mobasher/webminer/survey/node30.html, pp. 1;	
b 10 10 10	20	Roy Flelding (2001) "www.stat: HTTPd Logfile Analysis Software", Department of Information and Computer Science, University of California, http://ftp.ics.uci.edu/pub/websoft/www.stat/, pp. 1-3;	
	21	Changes to wwwstat: HTTPd Logfile Analysis Package, http://ftp.ics.uci.edu/pub/websoft/wwwstat/changes, pp. 1-4;	
	22	www.stat manual, www.stat-summarize WWW server (httpd) access statistics, http://ftp.ics.uci.edu/pub/websoft/ www.stat/www.stat.html, pp. 1-11	
	23	tcpslice(8): extract pieces of/glue togetherLinux man page, htttp://www.die.net/doc/linux/man/man8/tcpslice.8.html, pp. 1-3;	
	24	tcpslice-Linux Command-Unix Command, Focus on Linux, http://linux.about.com/library/cmd/blcmdl8_tcpslicxe.htm, pp. 1-3;	
	25	Paul Weiler, et al. (94) "Usability Lab Tools: One Year Later", CHI 94, Celebrating Independence, Conference Companion, page 33;	
	26	Carlos R. Cunha, et al. (1995) "Characteristics of WWW Client-Based Traces", Computer Science Department, Boston University, pp 1-18;	
	27	Ann Lynworth (1995) "Tracking Home Page Hits, Reporting on user access"Dr. Dobb's Software Tools for the PRofessional Programmer, http://ddj.com/docuemnts/s=979/ddj9517d/, pp. 1-11;	

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor John		Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Number		600193-023		

	28	Uni Kassel, FB16, Messtechnik Hompepage, Fachgebeit MeBtechnik, UnivProf.Dr. rer. nat. Wolf-Jurgen Becker, page 1;	
	29	Applets at Kassel, Applets and Applications, Department of Engineering Measurement, pp. 1-5;	
	30	Applets in Kassel, Applets und Applikationen, Fachgebeit MeBtechnik, pp. 1-5;	
·	31	Applet Demos, pp. 1-22;	
	32	Counter, pp. 1-18;	
	33	Gamelan Earthweb, Java Enhanced Communication tools, pp. 1-7;	
	34	Marc Wandschneider, Microsoft Corporation, (updated April 1996) "ActiveX Controls Framework: Sample Code For Authoring Non-MFC Controls", http://msdn.microsoft.com/archive/en-us/dnaractivex/html/msdn_cntrlfmk.asp? frame=true. pp. 1-15;	
	35	Google search for Garrett Casey: Google Groups: comp.infosystems.www.authoring.cgi, pp. 1-2;	
	36	Google search for Garrett Casey Counter: Counter Service for WWW pages; Google groups: misc.entrepreneurs, pp. 1-3;	
	37	Dave Raggett, W3C Recommendation 1/14/1997, "HTML 3.2 Reference Specification, http://www.w3.org/TR/REC-html32, pp. 1-49;	
	38	T. Berners-Lee, et al., Network Working Group (1996) "Nypertext Transfer ProtocolHTTP/1.0", http://www.w3.org/ Protocols/rfc1945/rfc1945, pp. 1-57;	

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor John		n Griffin	
Art Unit		2857	
Examiner Name			
Attorney Docket Number		600193-023	

39	Tomonari Kamba, et al. "The Krakatoa chronicle - An Interactive, Personalized, Newspaper on the web, 15 pages;	
40	Michael McGee (1996) "Web pages: A Programmer's Perspective, http://www.dfpug.com/loseblattsammlung/migration/whitepapers/webpages.htm, pp. 1-13;	
41	SunSITE, Software Information and Technology Exchange "Hot Java Read Me and link to the software on SunSITE", http://www,ibiblio.org/hotjava/, printed on 5/24/2006.	
42	Tim Berners-Lee (1995) "Build a Web Site".	
43	John December, et al. (1995) "HTML and CGI Unleashed".	
44	Shishir Gindavaram (1996) "CGI Programming on the World Wide Web".	
45	Michael Girdley, et al. (1996) "Web Programming with Java".	
46	Owen Davis, et al. (1996) "Instant JAVA Applets".	
47	Jon A. Pew (1996) "Instant JAVA".	
48	Patrick Naughton (1996) "JAVA Handbook: The Authoritative Guide to the Java Revolutionary".	
49	Peter Kent, et al. (1996) "Official Netscape JavaScript Book".	

Application Number 10544118 Filing Date 2007-04-18 INFORMATION DISCLOSURE First Named Inventor John Griffin STATEMENT BY APPLICANT Art Unit 2857 (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number 600193-023 50 John Rodley (1996) "Writing JAVA Applets". If you wish to add additional non-patent literature document citation information please click the Add button **EXAMINER SIGNATURE Examiner Signature Date Considered** *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. 2 Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 4 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 5 Applicant is to place a check mark here if

English language translation is attached.

Application Number 10544118 Filing Date 2007-04-18 INFORMATION DISCLOSURE First Named Inventor John Griffin STATEMENT BY APPLICANT Art Unit 2857 (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number 600193-023 Gordon McComb 4 vaScript Sourcebook-Create Interactive JavaScript Programs for the World Wide Web". 5 Eugene Eric Kim (1996) "Master CGI Programming for the Iternet - CGI Developer's Guide". 6 David Flanagan (1997) "Deluxe Edition - Java in a Nutshell - Java 1.1". 7 Gary Cornell, et al. (1996) "Core JAVA". 8 Gary Cornell, et al. (1997) "Core JAVA". 9 David Flanagan (1996) "Java in a Nutshell - Java 1.0". 10 David Flanagan (1996) "JavaScript: The Definitive Guide, Beta Edition". 11 Gamelan, Network and Communications, pp 1-7. 12 Source code "trace2.java", pp 1-2.

13

14

Source code "trace2.pl", pp 1.

Source code "trace.java", pp. 1-3.

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor	Johr	Griffin	
Art Unit		2857	
Examiner Name		<u></u>	
Attorney Docket Numb	er	600193-023	

		,						
	15	Source	e code "trace.pl", pp. 1.					
	16	Source code "upload.pl", pp.1-2.						
	17	Source	Source code "order.pl", pp. 1-3.					
	18	Source code "stat.pl", pp. 1-4.						
	19	Gamelan Who's Who More Info, pp. 1-2.						
If you wisl	n to ac	ld addit	tional non-patent literature document citation information ple	ease click the Add t	outton			
			EXAMINER SIGNATURE					
Examiner	Signa	ture		Date Considered				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								
¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.								

(Not for submission under 37 CFR 1.99)

Application Number		10544118		
Filing Date		2007-04-18		
First Named Inventor	John	n Griffin		
Art Unit		2857		
Examiner Name				
Attorney Docket Numb	er	600193-023		

	CERTIFICATION STATEMENT							
Plea	Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):							
	That each item of information contained in the information from a foreign patent office in a counterpart foreign application information disclosure statement. See 37 CFR 1.97(e)(1).	That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).						
OR	₹							
	That no item of information contained in the information of foreign patent office in a counterpart foreign application, a after making reasonable inquiry, no item of information con any individual designated in 37 CFR 1.56(c) more than the statement. See 37 CFR 1.97(e)(2).	and, to the knowledge of the trained in the information d	ne person signing the certification isclosure statement was known to					
	See attached certification statement.							
	Fee set forth in 37 CFR 1.17 (p) has been submitted herewit	th.						
X	None							
Λ α	SIGNA							
form	A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.							
Sign	Signature Date (YYYY-MM-DD) 2007-10-24							
Nam	ne/Print Timothy J. Bechen	Registration Number	48,126					
1.14	s collection of information is required by 37 CFR 1.97 and 1.98 lic which is to file (and by the USPTO to process) an application. This collection is estimated to take 1 hour to complete, inclication form to the USPTO. Time will vary depending upon the content of the USPTO.	on. Confidentiality is gover uding gathering, preparing	rned by 35 U.S.C. 122 and 37 CFR and submitting the completed					

require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria,**

VA 22313-1450.

(Not for submission under 37 CFR 1.99)

Application Number		10544118	
Filing Date		2007-04-18	
First Named Inventor John Griffin			
Art Unit		2857	
Examiner Name			
Attorney Docket Number		600193-023	

CERTIFICATION STATEMENT								
Plea	ase see 37 CFR 1	.97 and 1.98 to make the appropriate se	election(s):					
	That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).							
OR	!							
	That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).							
	See attached certification statement.							
	Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.							
X] None							
	ignature of the ap n of the signature.	plicant or representative is required in a	SNATURE ccordance with CFR 1.33, 10.	18. Please see CFR 1.4(d) for the				
Sigr	nature	HAV (Date (YYYY-MM-DD)	2007-10-24				
Nan	ame/Print Timothy J. Bechen		Registration Number	48,126				
		rmation is required by 37 CFR 1.97 and (and by the USPTO to process) an appli	· · · · · · · · · · · · · · · · · · ·					

1.14. This collection is estimated to take 1 hour to complete, including gathering, preparing and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria,**

VA 22313-1450.